

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

## NOV 1 8 2015

REPLY TO THE ATTENTION OF:

WC-15J

## CERTIFIED MAIL 7014 2870 0001 9580 9041 RETURN RECEIPT REQUESTED

James DiMarzio CSD Superintendent 2901 Regent Avenue NE Canton, Ohio 44705

Subject: Wet Weather/Sanitary Sewer System Information Request

Issued Pursuant to Section 308(a) of the Clean Water Act, 33 U.S.C. § 1318(a)

Docket No. V-W-16-308-01

Dear Mr. DiMarzio:

Protecting water quality is a high priority of the U.S. Environmental Protection Agency. Pollutants such as bacteria discharged to waterways from sewer overflows contribute to poor water quality and impairment of uses of those waterways. As authorized by the Clean Water Act (CWA), the National Pollutant Discharge Elimination System (NPDES) permit program controls water pollution by regulating point sources that discharge pollutants into waters of the United States.

The Ohio Environmental Protection Agency (OEPA) issued NPDES permit number OH0024350 to the City of Canton. The permit authorizes discharges to waters of the United States in accordance with effluent limitations, monitoring requirements, and other conditions set forth in the permit. The enclosed Information Request seeks information related to the operation and maintenance of the portion of the City of Canton's sewer collection system that collects and conveys sewage to the City of Canton Water Reclamation Facility including information about sewer overflows that may have left the collection system prior to receiving required treatment.

EPA is authorized under Section 308(a) of the CWA, 33 U.S.C. § 1318(a), to require reports and other information necessary to carry out the purpose of the CWA. Accordingly, pursuant to Section 308(a) of the CWA, you are directed to provide EPA with the information requested in the enclosure.

In accordance with Section V, Paragraph 2 of the Information Request, you must include with your response a statement certifying that all information you submit is true and accurate to the best of your knowledge and belief using the certification language provided in that paragraph. Any questions that do not directly relate to your municipality's sanitary sewer system operations can be addressed with "not applicable" and a brief explanation.

Please exercise care to assure that responses are complete and accurate because Section 309(c)(2) of the CWA, 33 U.S.C. § 1319(c)(2), imposes criminal penalties where false information is knowingly provided to EPA.

You must submit a written response with the information requested in the enclosure within 30 days of receipt of this request to:

Water Enforcement and Compliance Assurance Branch (WC-15J) U.S. Environmental Protection Agency, Region 5 77 West Jackson Boulevard Chicago, Illinois 60604-3590 Attention: Marta Grabowski, Environmental Engineer

Thank you for your cooperation in this matter. Should you have any questions, please contact Marta Grabowski of my staff at (312) 886-5358 or by e-mail at grabowski.marta@epa.gov. All legal questions can be directed to Regional Counsel Robert Peachey at (312) 353-4510 or by e-mail at peachey.robert@epa.gov.

Sincerely,

Patrick F. Kuefler

Chief

Water Enforcement & Compliance Assurance Branch

#### Enclosure

cc: Laura Barrett, Ohio Environmental Protection Agency, w/enclosure Douglas J. Harris, P.E., City of Canton WRF, w/ enclosure

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5

IN THE MATTER OF:	)	Docket No. V-W-16-308-01
	)	
City of Canton	)	Proceeding under Section 308(a) of
	)	the Clean Water Act, as amended,
	)	33 U.S.C. § 1318(a)
NPDES Permit No. OH0024350	j	v v

## **INFORMATION REQUEST**

### I. STATUTORY AUTHORITY

The U.S. Environmental Protection Agency is issuing this Information Request to the City of Canton (you) pursuant to the authority vested in the Administrator of EPA by Section 308(a) of the Clean Water Act (CWA), 33 U.S.C. § 1318(a). The Administrator has delegated this authority to the Regional Administrator of EPA Region 5, who has re-delegated this authority to the Chief of the Water Enforcement and Compliance Assurance Branch of the Water Division, EPA Region 5.

#### II. INSTRUCTIONS

- 1. You must respond to this Information Request within 30 calendar days of its receipt by you. Submission instructions are in Section V of this Information Request.
- 2. You must respond separately to each of the requests. Where a "yes" or "no" answer is requested, you may provide additional information, if desired. Precede each answer with the number of the request to which it corresponds. For each document produced in response to this Information Request, indicate on the document, or in some other reasonable manner, the number of the request to which it corresponds.
- 3. If you do not have documents responsive to a particular request, state in your written response that you do not have responsive documents.
- 4. You must keep the reports and all records reviewed or generated in the course of responding to this Information Request until EPA informs you in writing that you are no longer required to keep the reports and records, or for three years, whichever is sooner.

#### III. DEFINITIONS

- 1. "Backup" or "Building/Property Backup" shall mean any release of wastewater to public or private property that is caused by Blockages or other conditions in the Sanitary Sewer System. Such releases can include, but are not limited to, those that occur in basements.
- 2. "Blockage" shall mean the partial or complete interruption of flow as a result of some obstruction in any portion of the Sanitary Sewer System.
- 3. "Bypass," as defined by 40 C.F.R. § 122.41(m), shall mean the intentional diversion of waste streams from any portion of a treatment facility.
- 4. "Collection System" shall mean all portions of your sewer system that collect and convey sanitary and/or combined sewage for treatment to the Canton Water Reclamation Facility. The Collection System, for purposes of this Information Request, does not refer to a separate storm sewer system.
- 5. "Combined Sewer System(s)" shall mean all portions of your sewer system designed to convey municipal sewage (domestic, commercial, and industrial wastewater) and stormwater through a single-pipe system to the wastewater treatment plant or to combined sewer outfalls.
- 6. "Day" or "days" shall mean a calendar day or calendar days. In computing any period of time under this Information Request, where the last day would fall on a Saturday, Sunday, or federal or state holiday, the period shall run until the close of the next business day.
- 7. "Force Main" shall mean any pipe that carries wastewater under pressure from the discharge side of a pump to a point of gravity flow downstream.
- 8. "Gravity Sewer" shall mean a pipe that receives, contains, and conveys wastewater that is not normally under pressure and is intended to flow unassisted under the influence of gravity.
- 9. "Infiltration" shall mean water, other than wastewater, that enters your Sanitary Sewer System (including sewer service connections) from the ground through such means as defective pipes, pipe joints, connections, or manholes.
- 10. "Inflow" shall mean water, other than wastewater, that enters your Sanitary Sewer System from sources such as, but not limited to, roof leaders, cellar drains, yard drains, area drains, foundation drains, drains from springs and swampy areas, manhole covers, cross connections between storm sewers and sanitary sewers, catch basins, cooling towers, stormwater, surface runoff, street wash waters, or drainage.
- 11. "I/I" shall mean the total quantity of water from Infiltration and Inflow without distinguishing the source.
- 12. "Private Lateral" shall mean that portion of the Sanitary Sewer System(s), not owned by you, used to convey wastewater from a building or buildings to that portion of the Sanitary Sewer System(s) owned by you.

- 13. "Pump Station" shall mean facilities comprised of pumps or other equipment that lift wastewater to a higher hydraulic elevation, including all related electrical, mechanical, and structural systems necessary to the operation of that pumping station.
- 14. "Record" or "records" shall mean any recording of information in tangible form. It includes, but is not limited to, documents, memoranda, reports, letters, maps, graphs, charts, log books, notes, emails, computer files, computer printouts, and computer databases.
- 15. "Sanitary Sewer Overflow" or "SSO" shall mean an overflow, spill, diversion, or release of wastewater from or caused by your Sanitary Sewer System(s). This term shall include:
  (i) discharges to waters of the United States from the Sanitary Sewer System(s); and (ii) any release of wastewater from the Sanitary Sewer System(s) to public or private property that does not reach waters of the United States, including Backups.
- 16. "Sanitary Sewer System(s)" shall mean all portions of your sewer system (including all pipes, Force Mains, Gravity Sewer segments, overflow structures, regulators, Pump Stations, manholes, and components thereof), designed and constructed to collect and convey only sewage, and not stormwater, from residences, commercial buildings, industrial plants, and institutions for treatment at Canton Water Reclamation Facility.
- 17. "Satellite Sewer System" shall mean a sewer Collection System that collects wastewaters from a legal entity other than you and delivers these wastewaters to your receiving sewer(s) or interceptor(s). Legal entities can include unincorporated areas. The Satellite Sewer System often, but not always, depends on a downstream authority for the treatment of these transferred wastewaters.
- 18. "Wastewater Treatment Plant(s)" or "WWTP(s)" shall mean the wastewater treatment plant(s) operated by you, Canton Water Reclamation Facility, pursuant to National Pollutant Discharge Elimination System (NPDES) Permit Number OH0024350, located at 3530 Central Avenue SE, Canton, Ohio 44707 and all components of such sewage treatment plant(s).
- 19. "You" for purposes of this Information Request refers to City of Canton and to any agents, employees, contractors, or other entities that performed work or acted in any way on behalf of, or at the direction of, the City of Canton.

#### IV. REQUESTS

#### General Information

- 1. Provide the name and address of the location(s) where you maintain records relative to the operation and maintenance (O&M) of your Sanitary Sewer System(s).
- 2. Provide the name and title of the primary contact person(s) responsible for Sanitary Sewer System O&M. Also provide telephone, fax, and email contact information for such person(s).
- 3. Provide the following documents:
  - a. The latest NPDES permit, if applicable, issued to you for the WWTP/Sanitary Sewer System(s), including any modifications and the associated permit or modification application(s).
  - b. A map of the service area for the WWTP that identifies the following information:
    - i. Delineation of separate and combined sewer areas, if applicable;
    - ii. Locations of SSOs reported in Question 21, chronic street flooding areas reported in Question 8, and chronic Backup areas reported in Question 34 (can be handwritten/drawn on map)
    - iii. Location of all permitted and/or non-permitted outfalls for your Sanitary Sewer System(s) and for your Combined Sewer System(s)
  - c. A copy of your most recent sewer use ordinance (SUO).

Provide the following information for your Sanitary Sewer System(s):

#### Collection System/Service Area

<ul><li>a. Service area (in square m</li><li>b. Population served</li><li>c. System inventory</li></ul>	iles)	· · · · · · · · · · · · · · · · · · ·
Miles of Gravity Sewer	Miles of Force Main	Number of Pump Stations
d. Number of service conne	ctions:	
ResidentialIndustrial	Commercial Total	

e. Provide actual flows experienced for the previous 12 months expressed in million gallons per day (MGD). Cite the source or calculation method from which you obtained these values (e.g., flow meters, billing statements, etc.).

	Average Daily Wastewater Flow (MGD)	Source ( <i>or calculation method</i> ) of Average Daily Wastewater Flow Values	Average Daily Water Consumption (MGD)	Source (or calculation method) of Average Daily Water Consumption Values
Residential				
Commercial				
Industrial			The state of the s	
Other				
Total				

f.	Minimum wastewater flow experienced in a 24 hour period for the previous 12 months expressed in MGD:
g.	Is the Collection System a Combined Sewer System? YesNo
	If yes, what percent of the Collection System is combined?
h.	Provide infrastructure age distribution estimates for the Collection System.

Age	Gravity Sewer, miles	Force Mains, miles or feet	Number of Pump Stations
0 - 25 years			·
26 - 50 years			
51 - 75 years			
> 76 years			

i. Provide pipe size distribution estimates for the Collection System.

Diameter in inches	Gravity Sewer, miles	Force Mains, miles or feet
8 inches or less		
9 - 18 inches		
19 - 36 inches		
> 36 inches		

Э.	Laterals (check one):				
	<ul><li>a. At main line connection only</li><li>b. From main line to property line</li><li>c. Beyond property line/cleanour</li><li>d. Other</li><li>Explain</li></ul>	t			
6.	Describe any atypical local conditional design, construction, operation, are		crease the complexity or difficulty of the f the Collection System.		
7.	Identify whether you do the follow Sewer System(s) is adequate for r	_	e if the capacity of the existing Sanitary		
	a. Is flow metering performed printing Yes No	rior to allowing n	ew connections?		
	b. Do you use a hydraulic model connections? Yes No	of the Sanitary S	Sewer System(s) to predict the effects of new		
			ed professional engineer indicating that the to have adequate capacity to accommodate		
8.	Are there portions of the Collection System service areas that have experienced street flooding, with sewage as a component, in the past five years?  Yes No				
	If yes, describe and list all areas the	nat experience ch	ronic street flooding.		
Sat	tellite Sewer Systems/Sewer Use C	ordinance			
9.	Does the Collection System receive flow from Satellite Sewer System communities? Yes No				
	If yes, complete the following character a separate table.	art. If additional	room is needed, continue on last page or		
	Satellite Community Name	% Flow Contributed	Primary Contact Name and Contact Information (address, phone, email) for Satellite		
	With the second				

(cc)	Satellite Sewer System communities enter into written agreements for wastewater services ontracts, charters, court orders, etc.) with you?  s No
If y	yes, please answer the following questions listed below:
a.	Do the agreements extend the requirements of the SUO to the Satellite Sewer System communities?  Yes No
b.	Do you maintain the legal authority to control the maximum flow introduced into the Collection System from Satellite Sewer System communities?  Yes No
c.	Is flow metered at locations where flow from the Satellite Sewer System communities directly enters your Sanitary Sewer System(s)?  Yes No
d.	Do you have the authority to surcharge Satellite Sewer System communities for excessive flows (i.e., for excessive I/I)?  Yes No
e.	Have you exercised your authority to surcharge Satellite Sewer System communities for excessive flows (i.e., for excessive I/I)?  Yes No
	If yes, identify the Satellite Sewer System communities for which you took this action, when you took the action, and describe the action you took.
f.	Do the agreements have a date of termination?  Yes No
	If yes, under what conditions are such agreements renewed?
g.	Does the SUO clearly include standards, inspections, and approval for new connections? Yes No
h.	Does the SUO require Satellite Sewer System communities to adopt the same standards, inspection, and sampling schedules as you for new connections?  Yes No

1.	inspection, and sampling schedules as you for pretreatment inspectives No		e standards,
11. Inc	licate whether the SUO contains procedures for the following:		
a.	Inspection standards	Yes	No
	Pretreatment requirements	Yes	No
c.	Building/sewer permit issues	Yes	No
d.	Inflow prohibition	Yes	No No No No
	licate whether the SUO contains procedures and enforcement authoritowing:	ty to cor	ntrol the
a.	Fats, oils, and grease	Yes	No
	1/1	Yes	No
c.	Building structures over the sewer lines	Yes	No No No
d.	Stormwater connections to sanitary lines	Yes	No No No
	Defects in Private Laterals	Yes	No
f.	Sump pump or air conditioner discharge	Yes	No
Force 13. Ide	Mains entify the total number of Force Main failures that have occurred in the	ne last fi	ve years:
	ovide a description of the cause(s) of each Force Main failure that has ars.	occurre	d in the last fiv
Pump	<u>Stations</u>		
15. Pro	ovide the following information related to Pump Stations in your Col	ection S	ystem:
a.	Total number of Pump Stations in the Collection System		
ь	Number of Pump Stations with on-site pump capacity redundancy		
c.	Number of Pump Stations with dry weather capacity limitations		
d	Number of Pump Stations with wet weather capacity limitations		
е.	Number of Pump Station failures resulting in SSOs, or Backups, in the last five years		·····
f.	Number of Pump Stations fed with electrical power from at least two independent electrical power grid feeds		·

	뚕.	power generators onsite that automatically activate when supplied power is interrupted
	h.	Number of Pump Stations with backup power capability, but only with portable generators to be brought to the Pump Station site from other locations
	i.	Number of Pump Stations with "pump around" capability (i.e., where Pump Station wet well can be evacuated and pumped with portable pump to nearby downstream Sanitary Sewer System manhole)
	j.	Number of Pump Stations where conditions are monitored remotely and that trigger an alarm at a central monitoring location (e.g., at the WWTP or central public works center)
Wa	aster	water Treatment Plant
16.	Pro	ovide the following design flow ratings for the WWTP in MGD.
		Design Average Daily Flow Design Peak Wet Weather Flow
17.	Pro MO	ovide the following <u>peak actual</u> flows experienced at the WWTP in the last five years in GD.
	b.	Peak Daily Flow Peak Hourly Flow Peak Instantaneous Flow
18.	De W	scribe any processes or operations that can limit the treatment capacity or efficiency at the WTP (e.g., pump capacity, flow restrictions, tank size, etc.).
19.	Pro	ovide the following data for each year for the last five years:
		Dates and descriptions of WWTP effluent limit exceedances Dates and volumes of flows from the Collection System that did not receive full secondary treatment Dates of treatment upsets at the WWTP due to wet weather flow
20.	For	reach event identified in response to Question 19b, indicate whether the discharge condition authorized under your NPDES permit. If the discharge condition is permitted, specify the mit provision authorizing such discharge.

## Sanitary Sewer Overflows

21.	Inc	scribe each SSO that has occurred in the Collection System within the last five years. lude the following information for each SSO (create a supplemental table as necessary to list data below):
	a.	Date of the SSO
	b.	Location of the SSO
	c.	Estimated volume of the SSO (in gallons or million gallons (MG))
	d.	Cause of the SSO
	e.	How you determined that the SSO occurred
	f.	Depth of precipitation (in inches) received (if any) contributing to the SSO
	g.	Peak WWTP flow (in MGD) on the day that the SSO occurred
	h.	Disposition of the SSO (i.e., did the release reach a waterway, flow to storm sewer, paved
		areas, etc.)
	i.	Actions taken to mitigate the SSO
	j.	Whether or not you reported the SSO to the state environmental agency
		How soon after the SSO you reported it
	1.	Whether any samples of the SSO discharge were collected and analyzed
22.	Ide yea	ntify the number of SSOs that originated from each of the following sources in the last five
		Manholes
		Pump Stations
		Main and trunk sewers
		Lateral and branch sewers
	e.	Structural Bypasses or relief points
	f.	Force Mains
	g.	Other, explain:
23.		ntify the volume of SSOs expressed in gallons or MG from each of the following sources in last five years:
	a.	Pump Stations
	b.	Force Mains
	c.	Manholes
	d.	Other, explain:
24.	Ide	ntify the number of SSOs caused by the following in the last five years:
	a.	Debris buildup
	b.	Collapsed pipe
	c.	Root intrusion
	d.	Capacity limitations
	e.	Excessive I/I
	f.	Fats, oil, and grease
	g.	Vandalism

	<ul><li>h. Power interruption and/or lack of backup power source</li><li>i. Mechanical or electronic failure</li></ul>	
	<ul><li>j. Pump failure and/or lack of backup (or duplex) pumps</li><li>k. Other, explain:</li></ul>	
25.	For the SSOs to waterways that are identified in response to Questurface waters that could affect:	stion 21, how many were to
	<ul><li>a. Primary contact recreation (swimming, bathing, waterskiing,</li><li>b. Shellfish growing areas</li><li>c. Drinking water sources</li></ul>	etc.)
26.	. What equipment is available to you for responding to SSOs?	
27.	. Describe how you monitor SSO occurrence and frequency.	
28.	I. Identify whether you have developed and adopted written proced following:	ures or instructions for the
	<ul> <li>a. Identifying SSOs</li> <li>b. Emergency response for SSOs</li> <li>c. Reporting all SSOs to the state regardless of size</li> <li>d. Containment or cleanup to mitigate the effect of SSOs</li> <li>e. Problem evaluation and resolution</li> </ul>	Yes       No         Yes       No         Yes       No         Yes       No         Yes       No
29.	. Describe your procedure for reporting SSOs to the state environm	nental agency.
Ba	<u>ackups</u>	
30.	. Describe how you document the occurrence of, and response to, I	Backups.
31.	. Indicate the month and year when you began to document Backup	ps:
32.	. Provide the following information related to Backups:	
	<ul><li>a. Number of Backups that have occurred in each year for the lab.</li><li>b. Number of Backups in each year for the last five years that we</li></ul>	
33.	. Provide a description of each Backup that has occurred within the following information for each Backup (create a supplemental tabbelow):	e last five years. Include the ole as necessary to list the data
	<ul> <li>a. Date of the Backup;</li> <li>b. Location of the Backup;</li> <li>c. Cause of the Backup;</li> <li>d. Weather conditions during the Backup. If excessive rainfall of please list the rainfall amount and the duration of the rainfall of the state.</li> </ul>	contributed to the Backup, event(s);

	e.	Methods used to remove the Backup water from the property and disposition of Backup water (e.g., the property owner's accumulated Backup was pumped out of the residence to a street storm sewer drain; relieved to a sanitary cleanout or sanitary drain; transported to the plant for treatment; vacuumed and hauled away; etc.);
	f.	Actions taken to mitigate the Backup;
	g. h.	Time to clear or fix the Backup; Whether or not the Backup was reported to the state environmental agency and how soon
	11.	after the Backup this was done;
	i.	List the measures used to mitigate the environmental harm caused by the Backup water removal, if that water was untreated;
	j.	Responsible party (e.g., private property owner or you); and
	k.	Whether or not a damage claim was filed and dollar value of the claim.
34		re there portions of the Collection System that have chronic problems with Backups?
	If	yes, list and describe each area and the reasons for chronic Backups in that area.
<u>Bl</u>	ocka	ages .
35	. De	escribe how your document the occurrence of, and response to, Blockages.
36		ovide the following information related to Blockages that have occurred in your Collection estem in each year for the last five years:
		Number of Blockages for each year Average time to clear a Blockage (minutes) Number of Blockages resulting in SSOs and/or Backups for each year Total volume of SSOs (gallons or MG) that resulted from Blockages for each year
<u>Ini</u>	iltra	ation and Inflow
37	. Pro	ovide the following information for I/I in the Sanitary Sewer System(s):
	a.	Have you done an assessment to determine the extent of I/I?  Yes No If yes, when?(mo/yr)
	b.	Has it been demonstrated that it is more cost effective to eliminate rather than treat I/I?

If yes, how far has the I/I elimination program progressed?

Yes \_\_\_\_ No \_\_\_

U.S. EPA Handbook for Sewer System Evaluation and Rehabilitation (December 1975)?

c. Have you performed a sewer system evaluation study (SSES), as defined in the

Yes No If yes, when? (mo/yr) d. Have rehabilitation projects been prioritized for correcting I/I problems?

e. Do you or any of your Satellite Sewer System communitie reduction program?	es have a private source I/I
Yes No	
If yes, describe the program.	*
Operation and Maintenance	
38. Have you developed a capacity, management, operation, and redefined in the U.S. EPA Guide for Evaluating Capacity, Mana Maintenance (CMOM) Programs at Sanitary Sewer Collection Yes No lf yes, when?	agement, Operation, and a Systems (Jan. 2005)?
39. Describe the O&M procedures you have in place to locate and Collection System that would cause or contribute to SSOs and include, but are not limited to, grease control, root control, sev problem area targeting, downspout disconnection program, etc.	Backups. These procedures can ver cleaning, I/I evaluation,
40. Indicate whether you have developed and adopted written prod following:	cedures or instructions for the
<ul><li>a. Collection system maintenance</li><li>b. Collection system capacity management</li></ul>	Yes No Yes No
41. Does the Sanitary Sewer System(s) experience chronic O&M design problems?  Yes No	problems that are attributed to
If yes, provide a brief explanation.	
42. Does the Sanitary Sewer System(s) experience chronic O&M construction issues in the system?  Yes No	problems that are the result of
If yes, provide a brief explanation.	
43. Do you physically inspect all sanitary system manholes on a d Yes No	efined frequency?
If yes, on what frequency: every months (e.g., every	36 months)
44. List the frequency of cleaning sewers and manhole basins for t	the following:
a. Largest sewers: every months (e.g., every 36 months	s)

Yes No		
If yes, on what frequency? Every months (e.g., every 36 months)		
46. Do you televise the sewers to evaluate the condition of the Collection System?  Yes No		
47. Do you have a grease control program in place?  Yes No		
If yes, describe the program and the extent that grease blockages in the Collection System are a problem and identify the locations where chronic grease blockages occur.		
3. What tools do you use to address grease problems? (Such tools include grease trap ordinances and inspections, physical removal of grease, and chemical additions to dislodge or dissolve grease.)		
49. Is there a root control program in place?  Yes No		
If yes, describe the program and the extent that root blockages in the Collection System are a problem, and identify the locations where chronic root blockages occur.		
50. Do you operate an industrial pretreatment program approved by EPA or the State?  Yes No		
Wastewater User and Customer Complaints		
51. Describe how you receive, document, and respond to citizen complaints regarding the Sanitary Sewer System.		
52. Provide the following information related to Sanitary Sewer System user complaints:		
<ul> <li>a. Number of user complaints received each year for the last five years</li> <li>b. Number of user complaints received each year for the last five years that were your responsibility</li> </ul>		
<ul><li>c. Number of claims received and damages paid each year for the last five years</li><li>d. Number of claims received for damages that were denied each year for the last five years</li></ul>		
53. Provide the number of public health or other warnings you issued that were attributed to		

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#### V. SUBMITTALS

1. Please submit your response to this Information Request within 30 days of your receipt of the Information Request to:

Water Enforcement and Compliance Assurance Branch (WC-15J) U.S. Environmental Protection Agency, Region 5 77 West Jackson Boulevard Chicago, Illinois 60604-3590 Attention: Marta Grabowski, Environmental Engineer

2. You must submit all requested information under an authorized signature with the following certification:

I certify under penalty of law that this response and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person(s) who manage the system, or those person(s) directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of a fine and imprisonment for knowing violations.

- 3. If you find at any time after submitting information to EPA that any portion of the submittal is false or incorrect, you must notify EPA immediately. Knowing submittal of false information to EPA in response to this Information Request may subject you to criminal prosecution under Section 309(c) of the CWA, 33 U.S.C. § 1319(c), and 18 U.S.C. §§ 1001 and 1341.
- 4. You may not withhold information because you claim it is confidential. However, pursuant to 40 C.F.R. Part 2, Subpart B, you may assert a claim of business confidentiality regarding any portion of the information submitted in response to this Information Request, as provided in 40 C.F.R. § 2.203. The regulations provide that a person may assert a business confidentiality claim covering part or all of the information furnished to EPA when that person submits the information. The manner of asserting such claims is specified in 40 C.F.R. § 2.203(b). Effluent data (as defined in 40 C.F.R. § 2.302(a)(2)) and information in NPDES permit applications are not entitled to confidential treatment. See 40 C.F.R. § 122.7. Information subject to a business confidentiality claim is available to the public only to the extent, and by means of the procedures, set forth in 40 C.F.R. Part 2, Subpart B. If you do not assert a claim of business confidentiality when you submit the information, EPA may make the information available to the public without further notice.
- 5. This Information Request is not subject to the Paperwork Reduction Act, 44 U.S.C. § 3501 et seq., because it seeks collection of information from specific individuals or entities as part of an administrative action or investigation.
- 6. EPA may use the information submitted in response to this Information Request in an administrative, civil, or criminal action.

- 7. Neither the issuance of this Information Request by EPA nor your compliance with this Information Request relieves you of liability for any penalty, fine, remedy or sanction authorized to be imposed pursuant to Section 309(b), (c), (d), or (g) of the CWA, 33 U.S.C. § 1319(b), (c), (d), or (g), including but not limited to those related to any violations addressed by this Information Request. EPA specifically reserves the right to seek any of the remedies specified in Section 309(b), (c), (d), or (g) of the CWA, 33 U.S.C. § 1319(b), (c), (d), or (g).
- 8. There can be significant civil or criminal penalties for failing to adequately respond to requests for information issued under the Section 308(a) of the CWA, 33 U.S.C. § 1318(a).
- 9. Please contact Marta Grabowski of my staff by telephone at (312) 886-5358, or via email at grabowski.marta@epa.gov, if you have any questions about this Information Request.

Patrick F. Kuefler

Chief

Water Enforcement & Compliance Assurance Branch U.S. Environmental Protection Agency, Region 5